

PILE & DRIVING EQUIPMENT DATA FORM

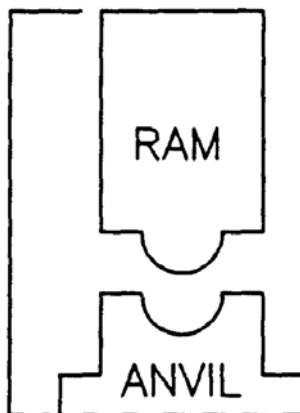
Rev. 01/08/93

S.P. NO. _____ Date _____

Project: _____ Parish _____

Pile driving contractor or subcontractor: _____

HAMMER COMPONENTS



Manufacturer _____

Model _____ Type _____

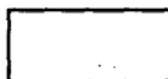
Serial No. _____

Rated energy _____ at _____ length of stroke

Modifications: _____

Note: Attach any hammer modification specifications. Manufacturer's hammer specifications may be required if hammer not found in LA DOTD database.

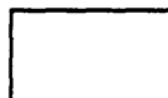
STRIKER
PLATE



Weight (KIPS) _____

Diameter (IN) _____ Thickness (IN) _____

HAMMER
CUSHION



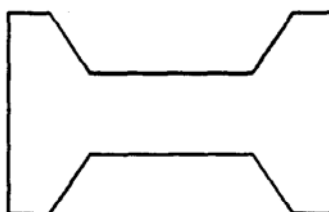
Cushion Material _____

Thickness (IN) _____ Area (SQ.IN) _____

Modulus of Elasticity - E (PSI) _____

Coefficient of Restitution _____

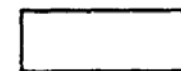
PILE
CAP



HELMET
BONNET
ANVIL BLOCK
DRIVEHEAD

Weight (Kips) _____

PILE
CUSHION



Cushion Material _____

Thickness (IN) _____ Area (SQ.IN) _____

Modulus of Elasticity - E (PSI) _____

Coefficient of Restitution _____

PILE



Pile Type: _____

Pile Size: _____

Total Length of Pile (FT) _____

Elastic Modulus (PSI) _____

Ground Elevation _____

Note: Attach pile description for nonuniform cross-section piles. The strand layout, strand type, and concrete strength information will be required for P.P.C piles.

LA DOTD
Pavement & Geotechnical
Design Section
Cubical 400J
P.O. Box 94245
Baton Rouge, La. 70804-9245
Tel. (225)379-1016 or (225)379-1934
FAX No. (225)379-1705

Note: Submit 30 days prior to pile driving to Project Engineer & to LADOTD Geotechnical Design Section.

Contractor Contact Person: _____

Tel. (_____) _____ Date: _____